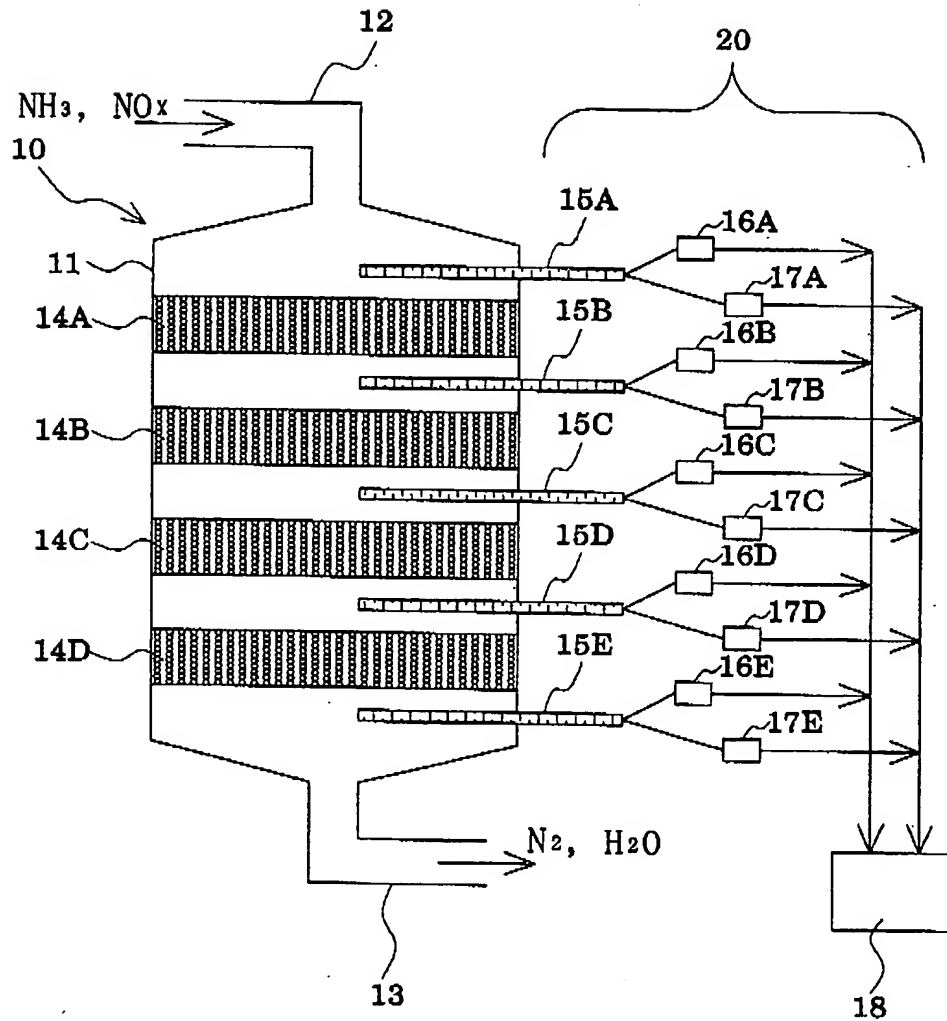


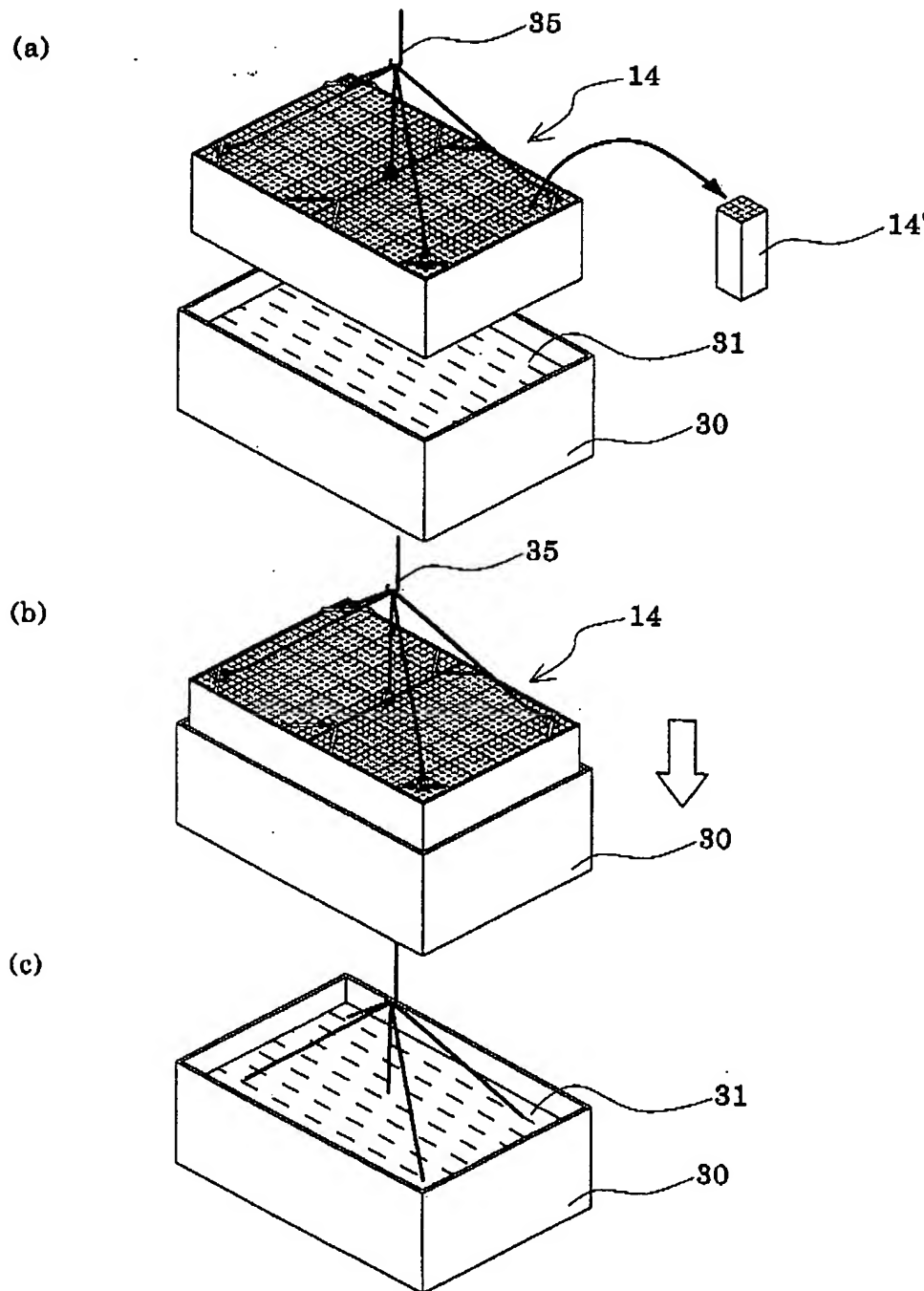
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FIG. 1



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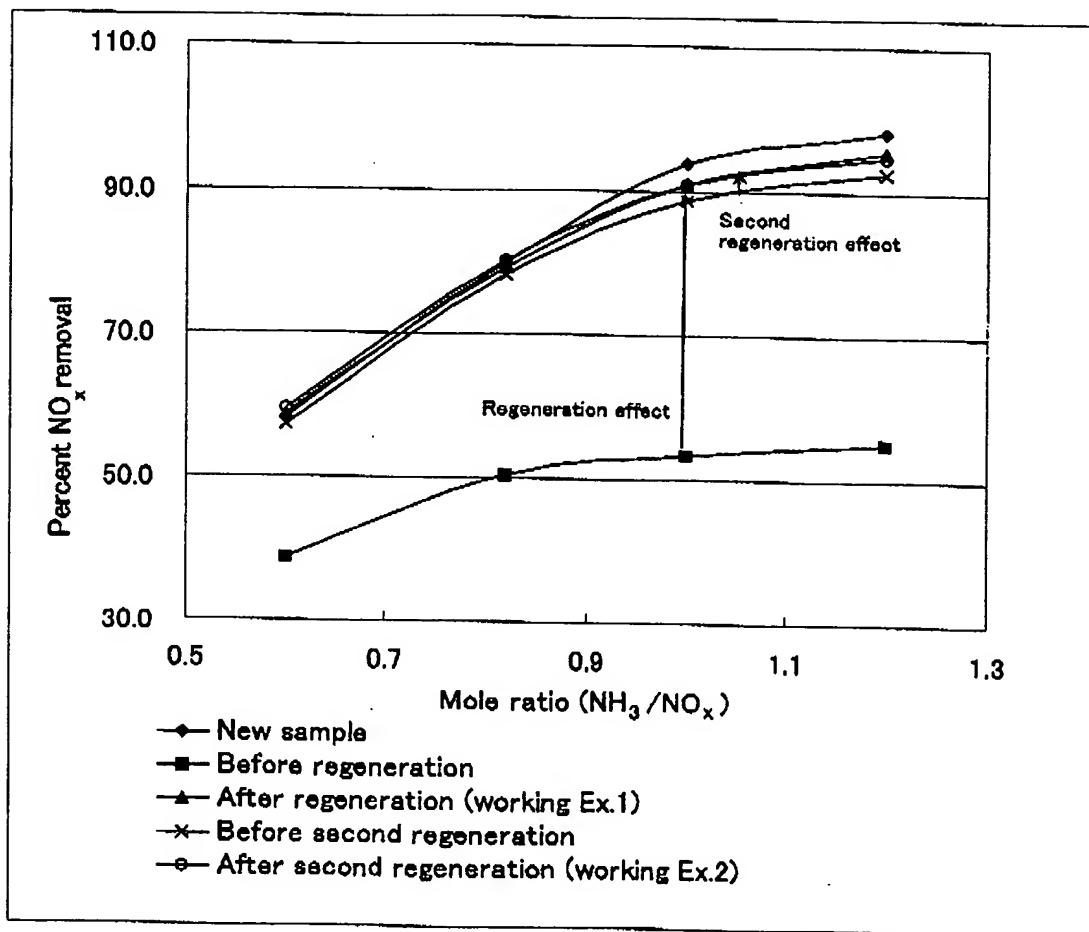
FIG. 2



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FIG. 3



Confirmation of regeneration effect and second regeneration effect

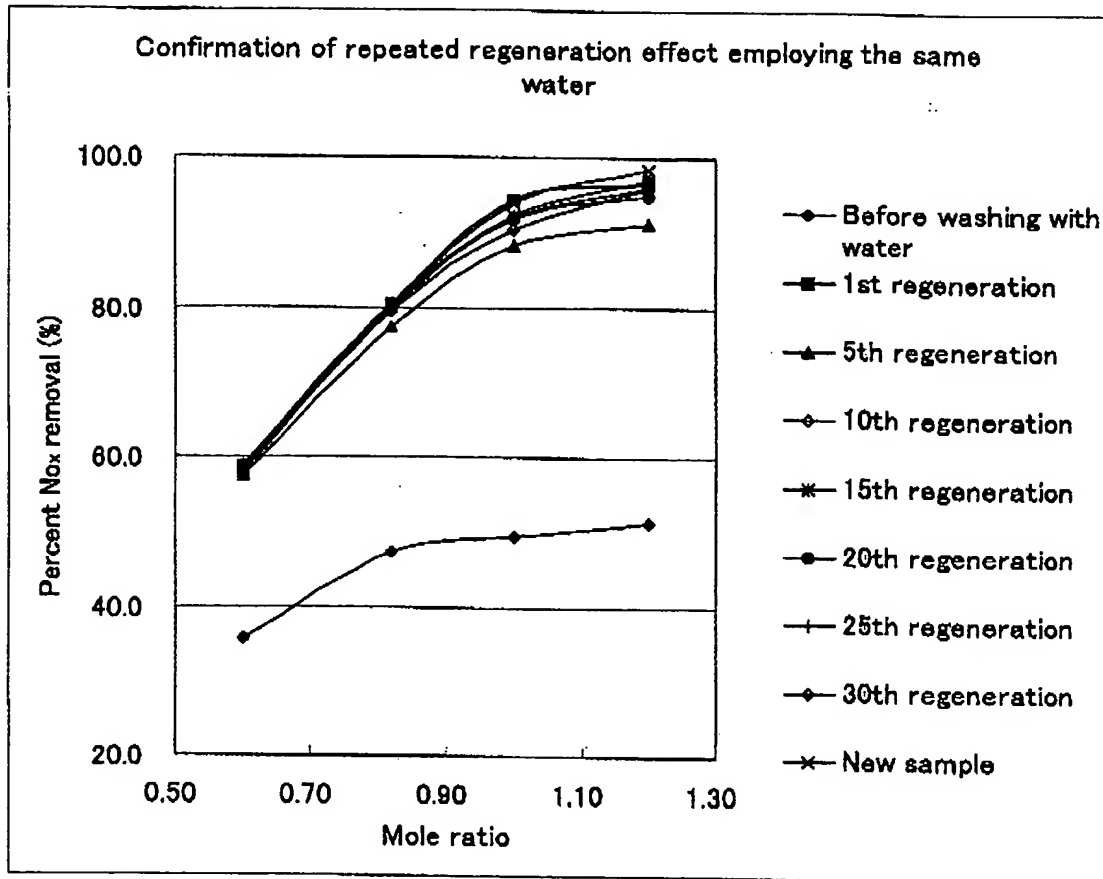
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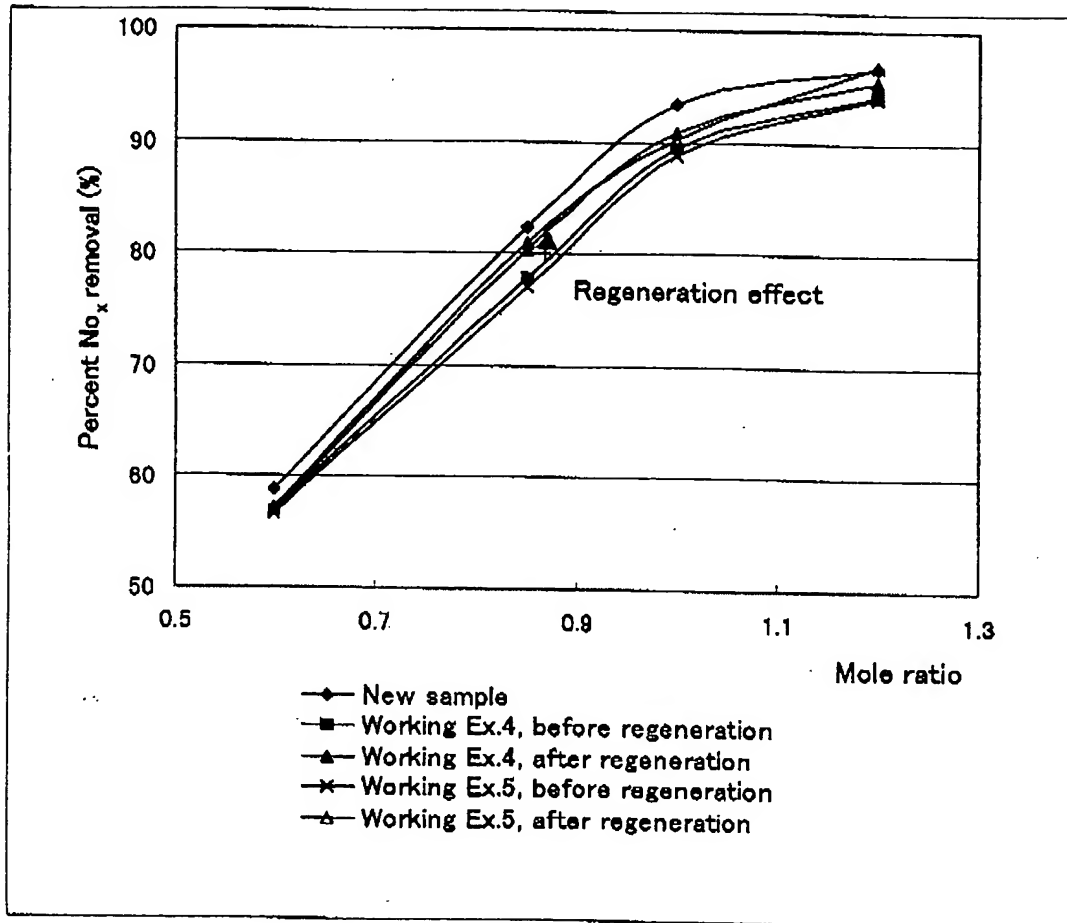
FIG. 4



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FIG. 5

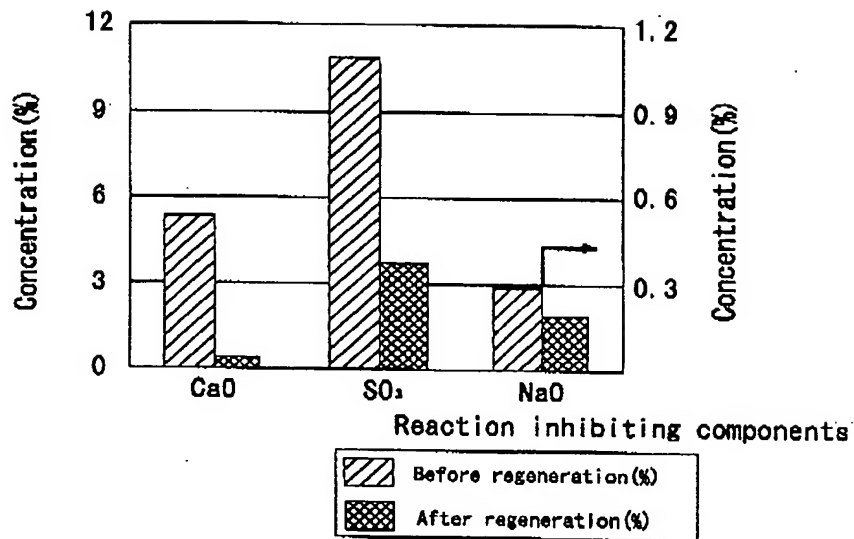


Regeneration effect on NO_x removal catalyst
employed in thermal power station using heave oil as fuel

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FIG. 6



Concentrations at catalyst surface before and after regeneration

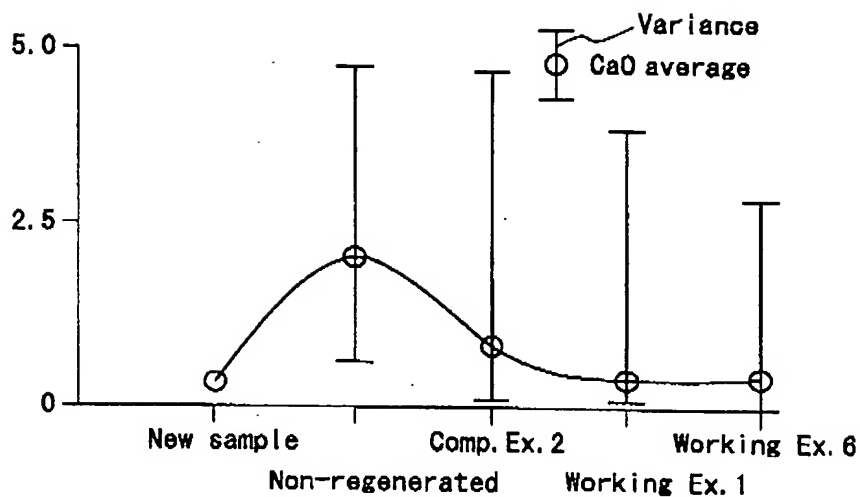
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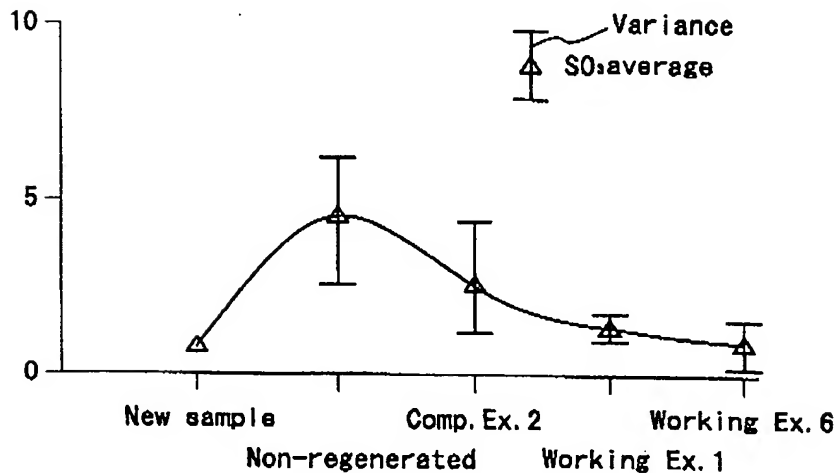
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FIG. 7

(a)



(b)



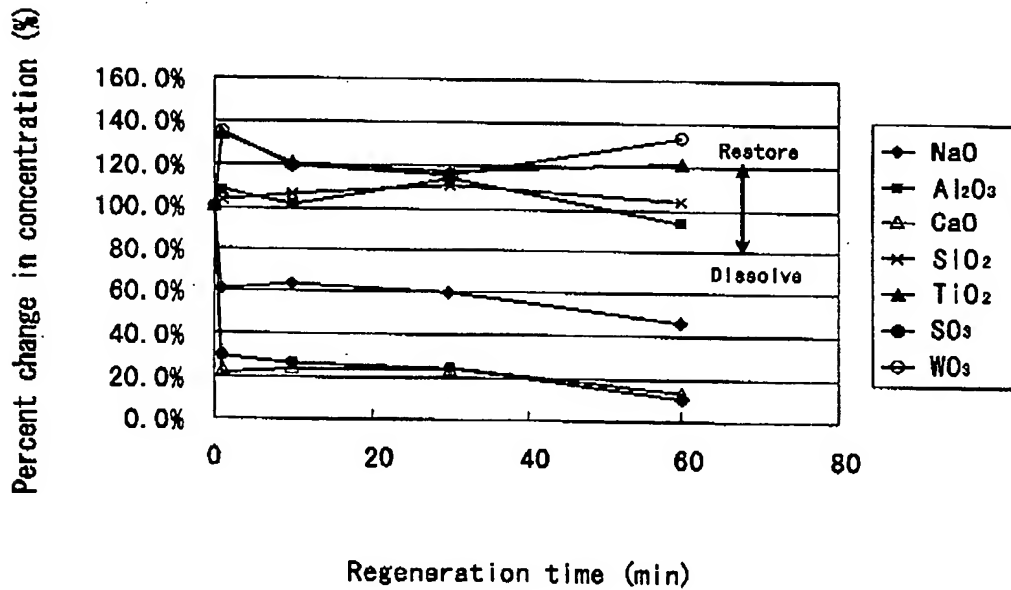
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FIG. 8

Change in element concentration at catalyst
surface depending on regeneration time



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